

SPECIFICATION AMENDMENTS

Please replace the paragraph beginning at page 1, line 18, with the following rewritten paragraph:

In order to solve the above problem, by establishing a cylinder which is operated by oil pressure or water pressure at the bottom of the washstand, a technology allowing the washstand to go up and down has been disclosed which is illustrated in Fig. 1, Fig. 2 and Fig. 3.

Please replace the paragraph beginning at page 9, line 8, with the following rewritten paragraph:

In the present invention, as shown in Figs. 8 and 9~~Figs. 6 and 7~~, the cylinder 15 is operated by means of operation of the control valve 30 to make the washstand 18 go up and down. That is, firstly, when the control valve 30 is operated to supply water pressure, oil pressure, or air pressure to the portion ~~below~~^{above} the inner piston 16 of the cylinder 15 through the operational pipe ~~20~~¹⁹, the pressure ~~below~~^{above} the inner piston 16 of the cylinder 15 is increased. However, because the inner piston 16 is fixed to the piston rod 17 coupled to the ~~bedplate 11~~^{support 13}, the ~~piston rod 17~~^{cylinder 15} goes up, and the pressure ~~below~~^{above} the inner piston 16 of the cylinder 15 is discharged to the discharge pipe 21 through the operational pipe ~~19~~²⁰.

KM 7/14/06
Please replace the paragraph beginning at page 9, line ¹⁷~~18~~, with the following rewritten paragraph:

Therefore, the ~~piston rod 17~~^{cylinder 15} goes up rapidly, and the bedplate 11 coupled to the ~~piston rod 17~~^{cylinder 15} goes up together with the ~~piston rod 17~~^{cylinder 15}, so that the washstand 18 coupled to the bedplate 11 is made to go up.

KM 7/14/06
Please replace the paragraph beginning at page 9, line ²⁰~~21~~, with the following rewritten paragraph:

Further, when the control valve 30 is operated to supply water pressure, oil pressure or air pressure to the portion ~~above~~^{below} the inner piston 16 of the cylinder 15 through the operational pipe ~~19~~²⁰, the ~~piston rod 17~~^{cylinder 15} goes down because the pressure ~~above~~^{below} the inner

piston 16 of the cylinder 15 is increased, so that the bedplate 11 and the washstand 18 also go down.

KM
7/14/09
Please replace the paragraph beginning at page 10, line 7, with the following rewritten paragraph:

Furthermore, the weight of the washstand 18 is distributed over the guide rail 14 and the piston rod 17~~cylinder 15~~ without being concentrated to any certain place. Therefore, the washstand 18 is stably supported to go up and down.

Please replace the paragraph beginning at page 10, line 10, with the following rewritten paragraph:

Fig. 58 is an exploded view illustrating a hydraulic valve according to the present invention, and Fig. 69 is a sectional view illustrating a hydraulic valve according to the present invention.